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Application Number	10/582,301
Filing Date	September 18, 2006
First Named Inventor	Shuo SHEN
Art Unit	
Examiner Name	

Attorney Docket Number

5463-2PUS

NON PATENT LITERATURE DOCUMENTS

Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T ²
		O. Krovkin et al., "Mass Spectrometric Characterization of Proteins from the SARS Virus", Molecular & Cellular Proteomics 2: 346-356, pp. 1-19, 2003	
		SARS CoV Sequence AY 278741, at http://athena.bioc.uvic.ca/sars/data/AY278741.gbk	
		Written Opinion of Application SG 200603918-4, Australian Patent Office	
		X. Wang et al., "Protection of mammalian cells from severe acute respiratory syndrome coronavirus infection by equine neutralizing antibody", 2005 International Medical Press, 1359-6535, 681-690	
		J. ter Meulen et al., "Human monoclonal antibody as prophylaxis for SARS coronavirus infection in ferrets", THE LANCELET, Vol. 363, pp. 2139-2141, June 26, 2004	
		R.H. See et al., "Comparative evaluation of two severe acute respiratory syndrome (SARS) vaccine candidates in mice challenged with SARS coronavirus", Journal of General Virology, Vol. 87, pp. 641-650, 2006	
		J. Sui et al., "Evaluation of Human Monoclonal Antibody 80R for Immunoprophylaxis of Severe Respiratory Syndrome by an Animal Study, Epitope Mapping, and Analysis of Spike Variants", Journal of Virology, Vol. 79, No. 10, pp. 5900-5906, May 2005	
		E. Traggiai et al., "An efficient method to make human monoclonal antibodies from memory B cells: potent neutralization of SARS coronavirus", Nature Medicine, Vol. 10, No. 8, pp. 871-875, August 2004	
		T.C. Greenough et al., "Development and Characterization of a Severe Acute Respiratory Syndrome-Associate Coronavirus-Neutralizing Human Monoclonal Antibody That Provides Effective Immunoprophylaxis in Mice: SARS-Neutralizing Monoclonal Antibodies", Journal of Infectious Diseases, Vol. 191, pp. 507-514, February 15, 2005	
		A. Roberts et al., "Therapy with a Severe Acute Respiratory Syndrome-Associated Coronavirus-Neutralizing Human Monoclonal Antibody Reduces Disease Severity and Viral Burden in Golden Syrian Hamsters: Mab Therapy Reduces SARS-CoV Disease Severity", Journal of Infectious Diseases, Vol. 193, pp. 685-692, March 1, 2006	

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